Similarity Learning

QUESTION 1 OF 2

Suppose a streaming service uses similarity learning to compare movies and generate a continuous numerical value (e.g., 0.84) indicating how similar the movies are. This would be an example of similarity learning as...

- classification
- ✓ regression
- ranking

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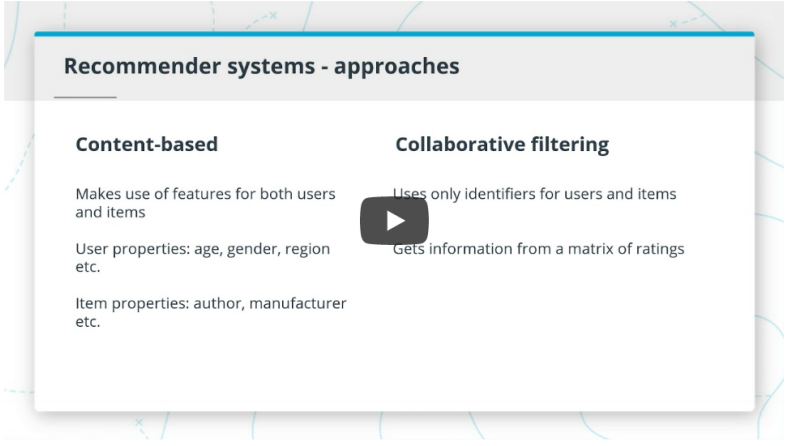
Recommender Systems

As we mentioned above, one of the most common uses of similarity learning is in creating *recommender systems*. Let's consider these in more detail.



QUESTION 2 OF 2

Which type of recommender system requires the least amount of information about users and items?

- Content-based recommender
- Option-based recommender
- ✓ Collaborative filtering recommender

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NEXT